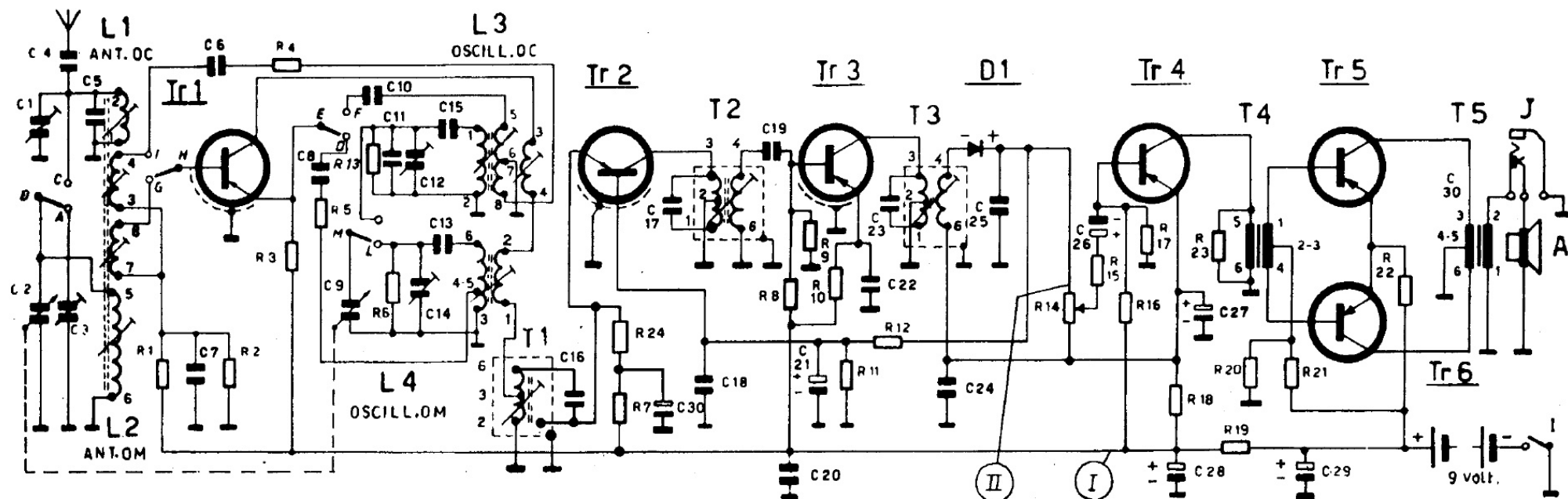


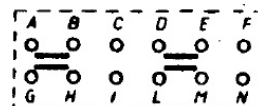


GAMME : ONDE MEDIE 520 - 1620 KHz
ONDE CORTE 5,9 - 12,3 MHz

MEDIE FREQUENZE : 468 KHz

Pos.	Descrizione	Pos.	Descrizione
Resistenze		Condensatori	
R 1	3,3 K	C 1	compens. OC aereo
R 2	22 K	C 2	variab. sez. aereo
R 3	1 K	C 3	compens. OM aereo
R 4	10 K	C 4	cer. 5. pF
R 5	27 K	C 5	styr. 15 pF
R 6	150 K	C 6	styr. 39 pF
R 7	680 K	C 7	cer. 5000 pF
R 8	1,8 K	C 8	cer. 0,01 µF
R 9	10 K	C 9	variab. sez. oscill.
R 10	1 K	C 10	styr. 1000 pF
R 11	120 K	C 11	styr. 33 pF
R 12	15 K	C 12	compens. OC oscill.
R 13	8,2 K	C 13	styr. 200 pF
R 14	Pot. volume 10 K	C 14	compens. OM oscill.
R 15	1 K	C 15	styr. 2500 pF
R 16	10 K	C 16	styr. 200 pF
R 17	68 K	C 17	styr. 200 pF
R 18	560 K	C 18	cer. 5000 pF
R 19	560 K	C 19	cer. 1000 pF
R 20	3,3 K	C 20	cer. 0,03 µF
R 21	56 K	C 21	elett. 6,4 µF 25 VI
R 22	10 K	C 22	cer. 0,03 µF
R 23	3,3 K	C 23	styr. 200 pF
R 24	330 K	C 24	cer. 0,03 µF
		C 25	cer. 0,025 µF
		C 26	elett. 10 µF 16 VI
		C 27	elett. 16 µF 10 VI
		C 28	elett. 50+50 µF 9 VI
		C 29	
		C 30	elett. 16 µF 10 VI

COMMUTATORE POSIZIONE O.M.



VISTA OPPOSTA RAME

